

OFFSET CENTERLINE CALIPER

- Patent US 10184772, UA104879, UA99687, UA128692, US126928 by MICROTECH
- For hole center distance measurements
- Digital or Wireless or Computerized **MICS** indication system with 1, 5 or 10 micron resolution
- Modification with **Wireless** data transfer to Windows, Android, iOS applications with distance up to **50 m**
- Modification with self lubrication patented technology (Pat. UA121314 by MICROTECH)
- **FREE** version of software for Windows PC, Android, iOS tablets and smartphones
- Calibration certificate included (ISO17025 (Ilac MRA))



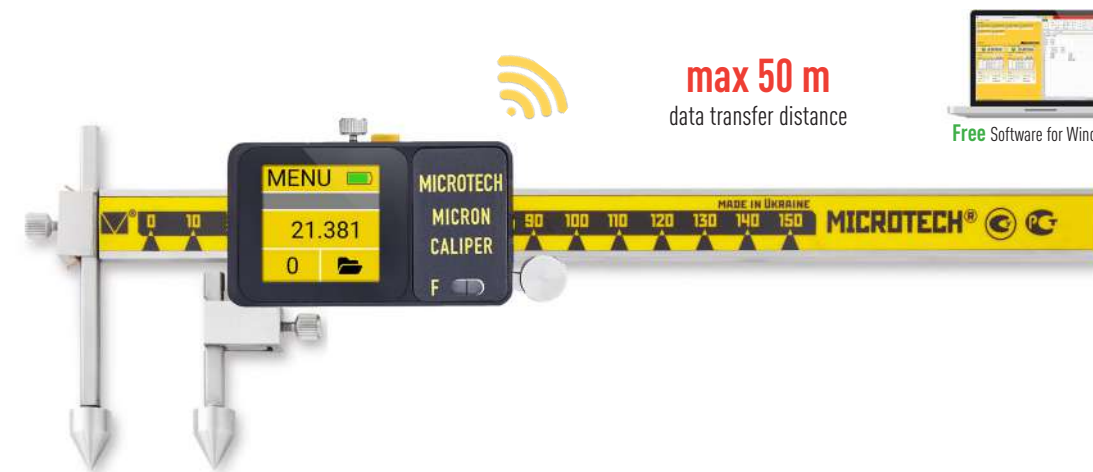
max 30 m
data transfer distance



Free Software for Windows, Android, iOS



LUBRICATION SYSTEM



max 50 m
data transfer distance



Free Software for Windows, Android, iOS

1µm



OFFSET CENTERLINE DIGITAL CALIPER IP54

Item No	Range		Resolution		Accuracy	Anvil D	Waterproof	Digit height	Calibration
	mm	inch	mm	inch	μm	mm		mm	ISO 17025
141730155	10-160	0.4-6"	0,005	0.0002"	± 30	10	IP54	9	+
141731205	10-210	0.4-8"			± 40	10	IP54	9	+
141730305	10-310	0.4-12"			± 60	10	IP54	9	+

OFFSET CENTERLINE DIGITAL CALIPER IP67

Item No	Range		Resolution		Accuracy	Anvil D	Lubrication system	Waterproof	Digit height	Data output	Calibration
	mm	inch	mm	inch	μm	mm			mm	Wireless	ISO 17025
141730153	10-160	0.4-6"	0,01	0.0005"	± 30	10	+	IP67	11,5	-	+
141730154					± 30	10	+	IP67	11,5	max 30m	+
141730203	10-210	0.4-8"			± 40	10	+	IP67	11,5	-	+
141730204					± 40	10	+	IP67	11,5	max 30m	+
141730303	10-310	0.4-12"			± 60	10	+	IP67	11,5	-	+
141730304					± 60	10	+	IP67	11,5	max 30m	+

OFFSET CENTERLINE MICRON COMPUTERIZED CALIPER WIRELESS

Item No	Range		Resolution		Accuracy	Anvil D	Waterproof	Indication	Data output	Calibration
	mm	inch	mm	inch	μm	mm			Wireless	ISO 17025
141730157	10-160	0.4-6"	0,005	0.0002"	± 25	10	IP54	computerized MICS system with 1,54" touchscreen	max 50 m	+
141730158			0,001	0.00005"	± 20	10	IP54		max 50 m	+
141730207	10-210	0.4-8"	0,005	0.0002"	± 30	10	IP54		max 50 m	+
141730208			0,001	0.00005"	± 25	10	IP54		max 50 m	+
141730307	10-310	0.4-12"	0,005	0.0002"	± 40	10	IP54		max 50 m	+
141730308			0,001	0.00005"	± 30	10	IP54		max 50 m	+

SPECIAL DIAMETER ANVILS FOR CUSTOMERS REQUEST

DIMENSIONAL DRAWING

